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getascii.com

A browser-based ASCII toolkit for symbols, tables, converters, and image-to-ASCII art.

About

getascii.com is an ASCII tool for copying symbols, browsing the full ASCII table, converting between bases, and turning images into ASCII art. It runs 100% in your browser, so you can use the toolkit without installing anything or sending files to a server.

What is getascii.com

getascii.com is an ASCII tool that bundles several everyday text utilities into one browser-based workspace. It focuses on common tasks around symbols, character codes, encoders, decoders, and image-to-ASCII art, so you do not have to jump

terminal," which matches the interface: a compact, terminal-style layout with sections for Symbols, Table, Converters, and Img→ASCII.

This ASCII tool is built to stay local in the browser. The site states that it works 100% in your browser, which is important if you want a quick reference without an install step. It also means the app is aimed at fast utility work rather than heavy document editing or cloud storage.

Key features

The core value of this ASCII tool is breadth. Instead of a single converter, it covers several ASCII-related tasks in one place.

- **Symbols browser:** copyable emoticons and symbols such as shrug faces, table flips, hearts, cats, and lenny-style text faces.
- **Full ASCII table:** all 256 characters are shown with decimal, hexadecimal, octal, and binary representations.
- **Live search and filters:** the table can be searched and narrowed down for faster lookup.
- **Printable PDF:** the ASCII table includes a printable PDF option.
- **Converters:** hex, binary, decimal, octal, and Base64 can be converted to text and back through the app's converter set.
- **Universal decoder:** the site mentions an error-tolerant decoder that can handle kilobytes of input.
- **Generators:** text can be expanded into large ASCII banners, and images can be transformed into ASCII art.
- **Reference pages:** the site also includes ascii vs unicode, a keyboard map, and a non-ascii checker.

Because this ASCII tool covers both lookup and transformation, it works well as a single stop for reference and quick conversion tasks.

How to use it

Using this ASCII tool is straightforward, and the site's sections are organized around the

Open the section you need. Start with Symbols, Table, Converters, or Img ASCII depending on whether you want to copy a character, inspect codes, translate data, or create art.

Browse or search the ASCII table. Use the table view to inspect characters across decimal, hex, octal, and binary columns.

Copy a symbol. Pick an emoticon or special character from the symbols area and copy it for use in chat, docs, or code comments.

Convert text and codes. Enter hex, binary, decimal, octal, or Base64 content into the converter tools and read the result in real time.

Try the generators. Use the banner generator for stylized text or upload an image for image-to-ASCII art conversion.

The interface includes a dark-mode toggle, and the site highlights copy actions directly in the experience, which keeps the ASCII tool quick to use for repeated lookups.

Who it is for

This ASCII tool is a good fit for people who need character references and lightweight text transformations more often than they need a full development suite.

Developers who need to check character codes, compare ASCII and Unicode, or inspect encodings.

Writers and community managers who want easy-to-copy symbols, hearts, or decorative emoticons.

Students who are learning the ASCII table, base conversions, or the difference between code points and plain text.

Anyone making text art who wants ASCII banners or image-to-ASCII output without installing desktop software.

The app is especially practical if you regularly switch between looking up a character and transforming a string, because the ASCII tool keeps both tasks in one interface.

What to know before you use it

This ASCII tool is useful, but it is not a replacement for every character-encoding task.

extended character data, so you should treat the broader table as a reference rather than assume every environment supports every value equally.

A few caveats matter in practice:

- **Image-to-ASCII art is not a vector editor.** Results depend on the source image and the browser-based conversion process.
- **Converter results depend on input quality.** The site says the converter is error-tolerant, but malformed data can still produce unexpected output.
- **The printable PDF is a reference aid, not an official standard.** For compliance, classroom requirements, or protocol-specific details, verify against authoritative documentation.
- **ASCII vs Unicode is not the same thing.** If you need symbols outside the ASCII range, check whether the character is actually supported in your target system.
- **Browser-only use has limits.** Since the app runs locally in the browser, it is best for quick work rather than managed projects or shared accounts.

If your job is to copy symbols, inspect codes, convert bases, or make simple ASCII art, this ASCII tool is a strong browser-first option. For formal encoding rules or platform-specific character support, confirm the result with an official source before you ship it.

FAQ

Is getascii.com really free?

Is getascii.com free to use?

Can I use getascii.com on my phone?

Does getascii.com work on desktop and mobile?

Does the site send my images to a server when I convert them to ASCII art?

What characters are in the ASCII table, and how can I search it?

Is the ASCII table printable?

How do the base converters handle errors in the input?

Who will get the most value from this ASCII tool?

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Launched	Aug 2026
Updated	15 days ago
Verified	1 months ago

TAGS

ascii # ascii-art # converter # symbols # hex-converter # text art # text-to-ascii # unicode # browser-tool # base-conversion

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